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 additional means of attachment that ³¹²can be borne by said pump or by an element associated with same in the unit once it is assembled, and/or by the said outer casing when it is present, or by one or more parts of said casing.

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 3. (Amended) Bag according to Claim 1, characterized in that it contains means of attachment of the pump or of an element associated with same by crimping, ratcheting, screwing, gluing or ultrasonic welding, and means of attachment of the casing or of one or more parts of same by ratcheting, screwing, gluing or ultrasonic welding.

4. (Amended) Bag according to Claim 1, characterized in that it is formed by a body containing a side wall closed at one end by a bottom and connected at its opposite end by means of a shoulder to a neck, the thickness of the wall of said bag being increased in the region of said neck, of said shoulder and of a part of said side wall adjacent to said shoulder.

5. (Amended) Bag according to Claim 4, characterized in that its neck has a continuous outer peripheral ³¹⁴flange under which at least one element holding in place the metering pump dispensing the product is intended to be coupled, notably by crimping or by ratcheting.

6. (Amended) Bag according to Claim 4, characterized in that the rigid part of the side wall of the bag contains on the outside at least one ratchet ring ^{310 312}designed to cooperate with an inner groove borne by the side wall of a cover in which the bag is intended to be inserted by its bottom or by its top and forming part of the outer protective casing of the bag.

7. (Amended) Bag according to Claim 6, characterized in that it is arranged to form, with the free edge of the cover in mounting position, an annular groove for ratcheting of the lower part of a protective cap forming part of the outer casing.

8. (Amended) Bag according to Claim 4, characterized in that its side wall contains a ³⁰⁰fold which is placed along a transverse plane of the bag and the profile of which is notably V-

shaped, said fold being arranged so as to separate the rigid part and the flexible part of said bag.

9. (Amended) Bag according to Claim 1, characterized in that it is made of a single-layer or multilayer material.

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10. (Amended) Packaging and dispensing unit for a product of liquid to pasty consistency, contained in a bag provided with a deformable flexible wall protected by an outer casing, a manual jet metering pump for said product, of the type without air renewal, being placed over an area of opening of said bag and being arranged, in cooperation with the latter, to ensure that the product it contains is kept air-sealed or appreciably air-sealed, characterized in that said bag is as defined in Claim 1.

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11. (Amended) Packaging and dispensing unit for a product of liquid to pasty consistency, obtained by mixing of at least two components contained in separate bags provided with a deformable flexible wall protected by an outer casing, a manual jet metering pump for said product, of the type without air renewal, being placed over an area of opening of each of the bags and being arranged, in cooperation with the latter, to ensure that the product they contain is kept air-sealed or appreciably air-sealed, characterized in that each of said bags is as defined in Claim 1.